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SAINT LOUIS, MISSOURI 63101
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HOUSTON, TEXAS 77002
713 225-3800
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REPLY TO SAINT LOUIS OFFICE

■ SUITE 202
120 WEST MAIN STREET
BELLEVILLE, ILLINOIS 62220
618 277-1020
REPLY TO SAINT LOUIS OFFICE

March 21, 1995

VIA FACSIMILE (312) 353-9176

EPA Region 5 Records Ctr.



247016

Mr. Steve Faryan
United States Environmental Protection Agency
77 West Jackson Boulevard
ESE-3J
Chicago, Illinois 60604-3590

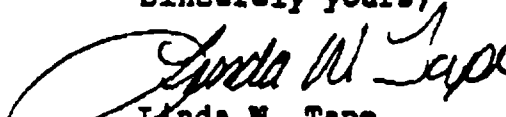
Re: Standard Scrap/Chicago International Exporting

Dear Mr. Faryan:

Included in this fax is a resume for Mr. Phil Mole' of Sun Eco Systems, Inc. As I stated to you on the phone, we could not get this to you sooner because it was not until last Friday afternoon that a decision could be made to go with Sun Eco. This is because estimates had to be received and decisions made on what would be a reasonable sampling program. After that decision was made, the contractor was chosen.

Mr. Mole' will be glad to meet with you at the site to discuss the work plan and sampling. He is checking his schedule. Currently, he is working on a project in Phoenix.

Sincerely yours,


Linda W. Tape

LWT/cn
Attachment



Sun Eco Systems, Inc.

CHICAGO OFFICE
2725 NORTH THATCHER AVENUE - SUITE 109
RIVER GROVE, ILLINOIS 60171
PHONE (708) 452-7701 • FAX (708) 452-7750

FAX

PHOENIX OFFICE
14518 MORNING STAR TRAIL
SURPRISE, ARIZONA 85074
PHONE (602) 546-2495 • FAX (602) 546-2495

To: Linda Tapa, C/O Coburn & Groff

From: Philip Mole', Sun Eco Systems

Date: 9-21-95

Fax Number: 314 881-8888

Number of Pages: 2 Including Cover Page

Comments: Resume' to follow

Phillip J. Mole' and Associates
Certified Environmental Engineers
Serving Your Priority • Reduce Liabilities

PHILIP J. MOLE' **ENVIRONMENTAL ENGINEER**

EXPERIENCE

1986-Present President • Principal Environmental Engineer • Sun Eco Systems, Inc.
River Grove, Illinois

1973-1986 Director • Cook County Department of Environmental Control

1967-1973 Director • City of Chicago • Department of Environmental Control

1963-1967 President and Founder • Sun Manufacturing Corporation

1955-1963 Chief Engineer/Plant Manager • Tripps Manufacturing Corporation

1950-1955 Research and Development Engineer • Teletype Corporation • AT&T

EDUCATION

Chicago Technical College
Illinois Institute of Technology
B.S. in Electrical Engineering, Power Option
Post Graduate Work in Industrial & Sanitary Engineering

Adjunct Associate Professor - Environmental Health Science
School of Public Health, University of Illinois • 1973-1984

U.S. E.P.A. CERTIFIED AIR, WATER AND LAND

•Combustion Evaluation •Visible Emissions Evaluation
•Control of Particulate Emissions •Control of Gaseous
Emissions •Medical and Biological Aspects of Air Pollution
•Hazardous Material Identification •Determination and Measurement
of Atmospheric Metals •Air Network Monitoring •Toxic Real
Estate Audits •Underground Storage Tanks •Regional Planning for
Pollution Control Officers •OSHA-Right-To-Know •Asbestos Identification
•Community Water Quality Management •Water and Waste Water
Analysis •Water Resources and Hydrology •Industrial Waste Water
Treatment Systems •Design of Sanitary Engineering Processes •Control of V.O.C.'s
•Hazardous Waste Incinerations

PROFESSIONAL CREDENTIALS

Certified Hazardous Materials Manager • #843
Registered Sanitarian, State of Illinois • #12-1423
Registered Professional Engineer • #PE-15285
President, Pollution Control Association • 1973 • 1976
Registered Environmental Health Practitioner

MEMBERSHIPS

•Air and Waste Management Association
•Water Pollution Control Federation
•Institute of Hazardous Material Management
•Federation of Environmental Technologists
•Attorney General, Neil Hartigan's Hazardous Waste Committee
•State Attorney, Richard Daley's Hazardous Waste Task force
•American Die Casting Institute-Ex-Officio

PATENTS

4 U.S. Letters/Patents • Pollution Control Devices
•Emission Control of Coke Batteries
•Emission Control of Gasoline Vapors • Peeling
•Sulfur Dioxide Precipitation
•Chemical Soil Washing Remediation